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(FILE 'HOME' ENTERED AT 17:40:39 ON 21 JUN 2007)

FILE 'CA, BIOSIS, MEDLINE' ENTERED AT 17:40:56 ON 21 JUN 2007

L1 63350 S RESTRICTION ENZYME?
L2 1193 S FOOD COLOR
L3 0 S L1 AND L2
L4 41328 S CURCUMIN OR RIBOFLAVIN OR TARTRAZINE OR (QUINOLINE YELLOW) O
L5 21 S L4 AND L1
L6 0 S L5 AND STOR?
L7 1758325 S SILVER OR GOLD OR ALUMINUM OR LUTEIN OR CANTHAXANTHIN OR BETA
L8 294 S L7 AND L1
L9 5 S STOR? AND L8

=>

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NEWS 15 MAY 21 BIOSIS reloaded and enhanced with archival data
NEWS 16 MAY 21 TOXCENTER enhanced with BIOSIS reload
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NEWS 19 JUN 18 CA/CAplus to be enhanced with pre-1967 CAS Registry Numbers

NEWS EXPRESS NOVEMBER 10 CURRENT WINDOWS VERSION IS V8.01c, CURRENT MACINTOSH VERSION IS V6.0c(ENG) AND V6.0Jc(JP), AND CURRENT DISCOVER FILE IS DATED 25 SEPTEMBER 2006.

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=> file ca, biosis, medline

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				result set
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<u>L8</u>	L7 same 11		606	<u>L8</u>
<u>L7</u>	l6 or annatto or bixin or norbixin or paprika extract or capsanthin or capsorubin or lycopene or lutein or canthanaxanthin or beetroot red or betanin or calcium carbonate or titanium dioxide or aluminum or silver or gold or litholrubine bk		2070549	<u>L7</u>
<u>L6</u>	beta-carotene		8158	<u>L6</u>
<u>L5</u>	l1 same l4		2	<u>L5</u>
<u>L4</u>	erythrosine or red 2g or allura red ac or patent blue v or indigotine or indigo carmine or brilliant blue fcf or green s or plain caramel or caustic sulphite caramel or ammonia caramel or sulphite ammonia caramel or brilliant black bn or black pn or vegetable carbon or brown fk or brown HT		4751	<u>L4</u>
<u>L3</u>	l1 same l2		27	<u>L3</u>
<u>L2</u>	food color or curcumin or riboflavin or tartrazine or quinoline yellow or sunset yellow fcf or orange yellow s or cochineal or carminic acid or azorubine or carmoisine or amaranth or ponceau 4R or cochineal red a		24369	<u>L2</u>
<u>L1</u>	restriction enzyme		64168	<u>L1</u>

END OF SEARCH HISTORY